





BCS (BBN Branch) Cyber Challenge

Institute

Prize Presentation

Over 100 students, teachers and parents attended the 2025 Cyber Challenge competition prize presentation at the Digital Aviation Research and Technology Centre at Cranfield University on 3 July 2025.



Selected quality entries were shown off to inspire the future computing leaders. Veri Granger from the Bedfordshire Police reinforced the message of CyberChoices.

Since 2013, the BCS Bedford Branch has been running a competition to cultivate young computing leaders. The competition is open to all Year 5 to Year 10 students from schools in the areas of Bedford Borough, Central Bedfordshire, Luton, Milton Keynes, Buckinghamshire, North and West Northamptonshire.

The judges were looking for:

- Creativity
- Selection use, combination and presentation of images and text
- The appropriate choice and use of programming instructions and should include Custom blocks, Loops and Variables
- The clarity of the finished presentation in demonstrating improved learning outcomes

The submission quality is very high, and the judging panel had to make difficult choices.



Beds, Bucks and Northants branch

Chartered

Institute



The award winners are:

	First	Second	Third
Year 5	Astrid	Caitlin, Isla, Chloe	Alex, Ishantha, Oliver
	Spratton Hall	Leighton Middle	Swanbourne CE
Year 6	Elliot	Phoenix	Rafe
	Hills Academy	Tylers Green Middle	Hills Academy
Year 7	Amiya	Theo	Xanda
	Bosworth Independent	Putteridge High	Bosworth Independent
Year 8	Amelia	Jennifer	Danvika
	Putteridge High	Chiltern Academy	Royal Latin
Year 9	Steven	Sameer, Riley	Oliver
	Mark Rutherford	Lea Manor High	Mark Rutherford
Year 10	Tahir, Raphael	Thomas, Riley, Wali	
	Lea Manor High	Lea Manor High	

After the prizes were presented, the visitors toured the Cranfield 737 Ground Demonstrator.



The BBN Branch committee congratulates the students, their teachers and parents who supported them. We look forward to seeing them again at the 2026 competition.

Dr Ip-Shing Fan, chair of the BCS BBN Branch said: "There's a huge computing skills shortage in the UK and this competition aims to inspire young people to think about careers in IT, by developing their skills. We work with the teachers support networks to improve the computing learning experience in our local schools."